

# G081 Programs By Subcategory

Subcategory:

Category: Database Maint./Utility

67014	<b>Aircraft Work Center Conversion</b> Converts old shop mnemonic to a new shop mnemonic and numeric in the aircraft discrepancy records. (G081 manager use only)
67024	<b>Work Unit Code Updates</b> Provides system program managers the capability to add/change, delete or merge aircraft WUCs. (HQ/AMC or Programmer use only)
67029	<b>Personnel Availability File Maintenance</b> Adds and deletes records to the personnel availability database. Runs each night as a part of daily file maintenance. (G081 manager or Programmer use only)
67060	<b>SRD-MDS Master Update</b> Add, delete, and change Master File. (HQ AMC or Programmer use only).
67072	<b>Logistics Composite Model</b> Provides output data in a file for the manpower folks. Report is utilized by HQ AMC/XPMM.
67097	<b>Night Train</b> This program is normally run automatically for every base at midnight (base local time). This program closes out the previous day status records and initializes the new day.
67102	<b>Component Re-Serialization</b> Changes the serial number of any component except an engine, APU, or the aircraft itself. (Restricted to Programmer Use Only)
67508	<b>CAMS to G081 (Personnel &amp; Training Copy)</b> Accepts an input file from CAMS and updates personnel and training in G081. (Programmer use only)
67513	<b>Program Changes</b> Provides a list of program changes for given program number and/or date range.
67521	<b>Utility Program M360</b> Program provides a way to update the database which is normally updated by F9077 or F9077A. This program can be used to make many changes at one time. (G081 Manager use only)
67524	<b>CAMS to G081 (TCTO Copy)</b> Accepts an input file from CAMS and updates aircraft & engine TCTOs in G081. (Programmer use only)
67525	<b>CAMS to G081 (Closed Aircraft Discrepancies)</b> Accepts an input file from CAMS and updates the "closed" aircraft discrepancy database. (Programmer use only)
67526	<b>CAMS to G081 (MDC)</b> Accepts an input file from CAMS and updates six months of MDC history. (Programmer use only)
67527	<b>CAMS to G081 (ATO 95 History)</b> Accepts an input file from CAMS and updates the AFTO 95 significant history. (Programmer use only)
8016	<b>General Inquiry for Files M364 through M368</b> Displays any record from M364 through M368 files.
8200	<b>General Inquiry for Data Bases M359 through M363</b> Displays any record from M359 through M363 data bases.
8201	<b>General Inquiry for Data Bases M369 through M395</b> Displays any record from M369 through the M395 file (excluding the M379 data base, use 9056 for M379).
8300	<b>General Inquiry for ALL Data Bases (NEW)</b> Displays any record from ANY database.
9008	<b>How Malfunction Code Update</b> Retrieves nomenclature for a particular How Malfunction Code. Adds, changes, or deletes a How Malfunction Code from authorized terminals at SA-ALC, OC-ALC, and HQ/AMC.
9072	<b>User-id Associated IMS Printer Change</b> Displays a user's current printer and lterm setting. Allows any G081 user to update his/her own IMS associated printer.
9073	<b>ICAO/Base Code Table Update</b> Program allows the ICAO/GEOLC table to be updated. Restricted to HQ AMC & Programmer use only.
9075	<b>Daylight Savings Time Update</b> G081 managers at en-route locations need to run this program twice each year to start/stop daylight savings time.

# G081 Programs By Subcategory

Subcategory:

Category: Engines

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67015	<b>Engine Removals or Shutdowns</b> Lists selected engine removals or shutdowns.
67030	<b>Input of Oil Analysis Program (OAP) Data</b> Permits input of OAP data for storage in the CDB. Data is input from each base using G081 for OAP data.
67096	<b>Base/Fleet Cycle Report</b> Produces a listing of all assigned engines for a base/fleet in either remaining cycles/starts sequence or engine serial number sequence.
67125	<b>Engine Status Report</b> Provides an eight-part engine/APU status report.
8011	<b>In-flight Engine Shutdown</b> Displays the in-flight shutdown history at a particular base, or for a specific engine.
8036	<b>Request for OAP Analysis History</b> Displays for a particular engine or GTC the details of OAP analysis.
8050	<b>Engine Cycle/Component Tracking</b> Displays all components which are linked to a given engine serial number.
8109	<b>Engine/APU Removal History</b> Displays removal history and current status for a given engine or APU.
8202	<b>Oil Change Data Report</b> Displays time of last oil change and date of last oil change for engines, APUs, and CSDs.
9023	<b>Engine Shutdown Update</b> Accepts in-flight shutdown data for a given engine on a given date.
9053	<b>Engine Oil Consumption</b> Tracks oil consumption data for an aircraft by sortie.
9065	<b>TF39 Test Cell Data</b> Allows a user to input test cell data. This program will also provide a report with the TIT margin, fuel flow, core speed, and VSV and reporting occurrences of each back to a given data of TSO value.
9202	<b>Oil Change Data Update</b> Updates date of last oil change and time at last oil change for engines and APUs.
9203	<b>Automated DD Form 2026 (Oil Analysis Request)</b> Produces an automated DD Form 2026.

# G081 Programs By Subcategory

Subcategory:

Category: G081 Manager

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67031	<b>Batch Job Reports (9029/9029A Information)</b> Provides a various number of reports extracted from the batch program (M383) database. This program is primarily used by base level G081 managers.
67041	<b>User-ID Listing</b> Provides a report of user-ids along with the data from the F9057 program. Report has several sort options.
67191	<b>ID Listing for a Base</b> Selects and lists IDs for a base sorted in one of many different options.
8037	<b>529 Summary</b> Utility program primarily used by DISA programmers but is open at base level for G081 managers.
9007B	<b>Program Management Notices</b> Allows G081 manager to control whether G081 programs send management notices and to what printer(s) they are sent.
9012	<b>Lock/Unlock &amp; Deploy/Undeploy Aircraft Data Records</b> Locks or unlocks data files for an aircraft that is assigned or possessed by a base. All engines and APUs installed on the aircraft will also be updated. Once the files are locked, they will remain so until the unlock action is executed. Also sets and
9022	<b>Job Estimates/Special Tools and Instructions</b> Provides for updating job estimates by WUC and action taken code.
9029	<b>Batch Update and Execution</b> Provides the capability to update and execute JCL stored in the data base. Also used by G081 management for programming their FOCUS.
9029A	<b>Batch Job Deadline Scheduling</b> Program allows batch jobs to be scheduled automatically on any day of the week or month, or 5 days a week or 7 days a week.
9038	<b>Deficiency Reporting System</b> Provides a way for each base G081 management section to submit requests to have a G081 program added, changed, or deleted. Any user can view any suggested change via this program.
9042	<b>Aircraft Initialization</b> Initializes a new aircraft in the system. Allows an aircraft returning from another command to have its airframe hours and landings updated (reinitialized).
9054	<b>Card Image Input</b> Provides a means of inputting an 80 column card image from a terminal.
9057	<b>User-id/LTERM Update</b> G081 management uses this program to establish a user's PF keys. It is also used to establish a new user in G081, to build/maintain G081 generic lterms and to link user-ids to their generic lterm, printer and base code.
9057B	<b>Auto 8020/8041 Lterm and Option Updates</b> Allows you to store up to 8 lterms (user-ids) that will receive an "auto" 8020 whenever certain 9018 fields are changed. It also allows you to specify certain options and the MDS to report.
9057C	<b>Program Security Update</b> Allows G081 managers to set privileges or access to certain G081 programs. Certain G081 programs are restricted to certain terminals and access keys.
9057D	<b>Batch Job Access</b> There may be times which warrant a bases users be disallowed access to submitting batch jobs (9058). This program gives G081 managers the capability to turn off batch job submission via 9058 for certain job classes (stored in 9029) or all jobs classes.
9077	<b>8033 User-id / Printer Update Program</b> Displays/updates message groups for 8033 inter-terminal message. G081 management is responsible for keeping all their user-ids / printers for any 8033 base/group.
9077A	<b>8033 User Access Privileges</b> Controls access to all the G081 8033 formats. Allows users to send messages to other users and to printer.
9135	<b>529/DAR Updates</b> Allows update of certain data elements related to 529s. (Restricted to HQ AMC and Programmers)

# G081 Programs By Subcategory

## Subcategory:

## Category: General Info

8002	<b>Job Standard Inquiry</b> Displays job estimate time and crew size for a particular action taken code for a work unit code.
8007	<b>Base Code Table (/FOR BASES also)</b> Lists a report showing the bases names and their respective AFI 33-110/ICAO codes & station number (SRAN) code. An option also exists to only display "G081" bases.
8014	<b>Action Taken Code Nomenclature</b> Displays action taken code nomenclature.
8015	<b>How Malfunction Code Nomenclature</b> Displays how malfunction code nomenclature.
8041	<b>Automated Parking Display</b> Displays aircraft, parking locations, and weapon system controller. The master record for each base's "plan" must be stored in program 9027 form PP records 001 & 002. G081 managers at each base must maintain this record. Any user may utilize 8041.
9051	<b>Program Instructions (G081 HELP PROGRAM)</b> Provides a means to add/change/delete/scan instructions for all programs. This is the program which should be referenced when you need HELP with another program.
9071	<b>Ramp Inspection Schedule Update</b> Assists AMC in controlling some of the civilian aircraft that are chartered for the military.
9071B	<b>Ramp Inspection Schedule/Analysis Report</b> Creates a schedule report for a particular base or an analysis report for some particular inspecting base.
9107	<b>Product Improvement Reporting System (PIRS)</b> PIRS is used to report deficiencies of airframe components.
9113	<b>Aircraft Parking Location Master</b> Builds/Updates aircraft parking locations.
BASES	<b>Base Code Table</b> See program F8007.
MADIN	<b>MADARS Input Index</b> Provides a list of input (9000 series) programs and titles with the capabilities of requesting a program from the list.
MADOUT	<b>MADARS Output Index</b> Provides a listing of all output programs (8000 series) and titles with the capabilities of requesting a program from the list.
MESSAGE	<b>Terminal to Terminal Message</b> This program provides a means of sending a 5-line message from one G081 terminal to another terminal or printer. To use this program the "lterm" must be known. Refer to F8033 for other messages.
PRINT	<b>User-id Associated IMS Printer Change</b> See program 9072.
SYSAMI	<b>System Identification</b> Displays the IMS system you are logged in to. No input is required, simply display the format for the information.
WHOAMI	<b>Who Am I</b> Program displays the user-id and the associated node name. To use this program enter WHOAMI on a blank screen. Ensure you enter a space after the letter I.

## Subcategory:

## Category: Part Numbers

67146	<b>Quick Reference List/Repair Capability Report, Master Part Number Report</b> Reads the data base and selects a QRL number, part number, and work unit code. Data can also be selected by just numeric or non-numeric QRL numbers. Program can be used to translate a QRL number to a part number, work unit code and NSN.
9132	<b>Update Part Number, WUC, and Q-List Records</b> Creates, changes, deletes, and displays part number, work unit code, and Q-list records.

## Subcategory:

## Category: Shop

9052	<b>Composite Tool Kits</b> Provides a means of tracking CTK items for a shop.
9058	<b>Shop Batch Job Execution</b> Displays batch jobs to be updated and/or executed by shop. Output is sent to the printer node name entered or to the default printer set by G081 management.

## G081 Programs By Subcategory

### Subcategory:

Category: Supply

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67051	<b>Supply Report (Consolidated)</b> Program displays a list of all supply data selected. This report has many select and sort options available. It allows user to request, in one report, any and all supply data records.
8077	<b>SBSS Inquiry</b> Allows G081 users to inquiry the SBSS (Supply) system. Inquiries can be by NSN, Part Number, due in document number or due out document number. Output from this program is sent to printer and is not available in screen output form.
8079	<b>Bench Stock Replenishment (SBSS)</b> Allows bench stock managers to request replenishment for their bins. The request automatically generates the request in the SBSS system.
9062	<b>SBSS Database Viewer</b> Program provides a way to review records in the SBSS log file.
9093	<b>SBSS / G081 Interface Program</b> Provides the initial input capability of ordering supply in G081 and/or SBSS. This is the main program to use when initially ordering a part from SBSS, or when entering a "POST-POST" entry into G081. Also used in the "RECON" process. This program will

### Subcategory:

Category: Support Equipment

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8075	<b>TMDE Review</b> Provides a list of all the torque wrenches and tensiometers requiring calibration.
9002	<b>-21 Master Equipment Update</b> This program is updated and maintained by HQ/AMC. -21 sections at base level should use G081 program 9015.
9015	<b>-21 Equipment (Base Update)</b> -21 sections at each base must update the database daily via this program. As all bases keep the database current, it allows users to view -21 equipment world wide.
9112	<b>SE General Data Update</b> Adds, changes or deletes SE, AGE or engines. To establish a new unit, program 9014 must be run first (9014 only applies to engines and APUs).

# G081 Programs By Subcategory

Subcategory:

Category: TCTO

67009	<b>TCTO Ready for Retirement</b> Program lists those TCTO records which will be retired within the next 30-60 days. Program selects data based upon all TCTO serial records for a datacode being complete.
67018	<b>Base &amp; Depot-Level TCTO Report, Engine and/or Components</b> Gives TCTO number sequence showing engine and/or component serial number applicability for the designated base.
67036	<b>Aircraft Retire/Ready to Retire TCTO Report</b> Program displays a list of those TCTO records against a specific aircraft tail number that are retired or ready to be retired.
67046	<b>Aircraft/Engine TCTO Status Report</b> Provides a quick reference TCTO status for a given aircraft and installed engines. (The output from this program is included in the aircraft flying forms.)
67047	<b>Base Aircraft TCTO Report</b> Lists aircraft TCTO status by base. No retired TCTOs are reported.
67082	<b>TCTO Percent Completion Rates</b> Provides a report showing number of aircraft complete and the number of aircraft incomplete.
67083	<b>TCTO Status Report</b> Provides status information on up to 18 TCTOs.
67108	<b>TCTO File Listing</b> Provides a listing by TCTO number, of all TCTOs at a given base which have not been retired.
67127	<b>TCTO History Listing</b> Provides a listing of all TCTOs, open and completed, against a given aircraft. Report contains the same information as output from program 8027.
67130	<b>TCTO Expiration Status Report</b> Lists TCTOs that are expired or will expire within 180 days. Available by base for all aircraft.
67155	<b>ACMS TCTO Master Record Report</b> Lists data on up to ten TCTOs for selected CEIs.
67158	<b>Retired TCTO Report-Aircraft</b> Lists all TCTOs for a given aircraft which have been retired.
67161	<b>ICMS TCTO Report</b> Lists outstanding TCTO estimated labor-hours and Class IV TCTOs.
67193	<b>Monthly TCTO Reconciliation</b> Lists data codes for outstanding TCTOs which have kit, parts, or tool requirements.
8023	<b>Compliance Status of a Given TCTO by Base or Force</b> Provides a summary of work accomplished on a specific TCTO at a given base, or for the fleet.
8025	<b>CCMS Base/Fleet Level Report</b> Displays CCMS TCTO data for each base and the entire fleet.
8026	<b>Compliance Status of a Given TCTO</b> Displays a summary of work accomplished on a given TCTO at a given base.
8027	<b>TCTO Compliance History for an Aircraft</b> Displays the history of TCTO compliance on a particular aircraft. This program now has the combined output from program 8040 too.
8040	<b>TCTO Report</b> Provides a list of TCTOs for a given CEI and serial number.
8048	<b>CCMS TCTO Report</b> Displays CCMS TCTO data by part number.
8049	<b>Retired TCTO Report</b> Displays data for any TCTO which has been completed on all units and retired from the active files.
8106	<b>TCTO Status for ACMS Components</b> Displays the TCTO applicability and compliance status for the given aircraft, engine, or ACMS component.
9103	<b>TCTO File Initialization, Change, or Deletion</b> Allows input of data for initialization, change, or deletion of TCTO records for aircraft, engines, other components, and SE. This procedure restricted to HQ AMC and San Antonio ALC.
9126	<b>Base Real-Time TCTO Updates</b> Changes status of aircraft, engine, and component TCTOs, and updates the actual hours expended.
9127	<b>CCMS Base Update</b> Updates CCMS TCTO data by base.

# G081 Programs By Subcategory

Subcategory:

Category: Training

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67039	<b>Training Course Utility Program</b> Provides the capability to add or delete training course codes for a given base or shop. This utility program can be very dangerous (mass delete records) if used improperly. Allows training records to be added/deleted based upon a specific AFSC.
67094	<b>Training Reports</b> Provides training subsystem batch output products. There are numerous different reports available. This program must be run via program 9032T unless it is scheduled to automatically run via 9029A.
9032T	<b>Training Reports</b> Provides a method to manually submit requests for program 67094. This program has many different options available to list training status and requirements.
9118	<b>Training Course List/Update</b> Provides a means to update and/or list the standard course code table within G081. Reports may be requested by any user, however updates are restricted to HQ AMC training management.
9118B	<b>Batch Course Code Update</b> Allows HQ AMC to submit a batch job which makes numerous changes to the standard course code table. Inputs are restricted to HQ AMC training management.
9119	<b>Personnel Training Records</b> This program provides the capability to display training record information reports and to add, update, and delete training.
9119B	<b>On-Base Class Scheduling</b> Provides a means of updating and scheduling training classes on base.
9119E	<b>Enlisted Specialty Training</b> Provides a means of tracking an individual through upgrade training. Tracks the start and stop dates of each CDC volume.
9119F	<b>Off-Base Class Scheduling</b> Provides a means for training managers at a base to schedule off base training classes.
9119L	<b>On/Off Base Class Allocations</b> Program is used to schedule allocations for the base giving the class.
9119N	<b>Multiple Training Input</b> Program is used to change an existing training complied with date, add/delete a course code to/from an employee.

# G081 Programs By Subcategory

## Subcategory: Discrepancies

## Category: Aircraft

67023	<b>Open Maintenance Discrepancies Listing</b> Lists all discrepancies and supply records by JCN for a given aircraft by base or WSC. Run this report using F9032A.
67061	<b>Maintenance Discrepancy Listing (Automated AFTO Forms 781A/K)</b> Lists all the open maintenance discrepancies against one or more aircraft, to include the most current supply status. Use program 9032 or 9032F to request reports from this program. (The output from this program is included in the aircraft flying forms.)
67089	<b>Repeat/Recurring Discrepancies</b> Provides a report showing the repeat/recurring discrepancies. (Use 9032C for base report or 8070 to access data for one aircraft.) (The output from this program is included in the aircraft flying forms.)
67095	<b>Hot Seat or Zone Report</b> Selects flagged aircraft discrepancy records and produces a report in a number of different sort and appearance options.
67115	<b>Maintenance Discrepancy List for Job Control Planning</b> Provides an automated listing of open discrepancies for a requested aircraft serial number or base. (Use 9032D to request.)
67143	<b>Special Discrepancy Work Packages</b> Prints packages (from 9004) in report format or in 781A format.
67150	<b>Maintenance Discrepancy Summary &amp; Delayed Discrepancy Report</b> Lists the number of maintenance and supply "open" discrepancies by base and by aircraft according to the age of the discrepancy. This report also has an option to display the "delayed discrepancy" count and detail records.
8001	<b>Request for AFTO Forms 349</b> Produces up to nine AFTO Forms 349 for discrepancies against a particular aircraft.
8006	<b>Scheduled Maintenance Discrepancies for a Given Aircraft</b> Provides the user with operational maintenance discrepancies for a particular aircraft.
8035	<b>Event/Supply Workable Discrepancies</b> Selects event related or supply workable jobs for scope or printer output. Supply workable jobs are considered to be those open discrepancies having open supply records which have been filled. Many different options for selection of data are available.
8090	<b>Aircraft Morning Report</b> Prints general information about the aircraft. Several options are available. Also prints specified discrepancies.
9009	<b>Multiple Job Scheduling</b> Schedules/Unscheduled JCNs and requests multiple AFTO Forms 349.
9010	<b>Discrepancy Completion</b> Allows a close-out to be reported against open JCNs for given JCN(s) and aircraft. This removes the job from the forms. It does nothing with the status of the MDC.
9010C	<b>Discrepancy Completion (Non-G081)</b> This program is used to close a job that was completed at a NON G081 location. It allows for the input of some additional information such as corrective action. This is only used for jobs completed by people at a base that does not utilize G081.
9017	<b>Reopen or Delete Closed Discrepancies</b> Reopens a closed discrepancy and produces an AFTO Form 349 upon request or deletes a closed discrepancy from the file.
9019	<b>Identify a Repeat/Recurring Discrepancy</b> Sets an indicator in the open or closed discrepancy record to identify it as a repeat or recurring discrepancy. This program can be used only after the discrepancy is in the database.
9032	<b>AFTO Form 781A and 781K Request</b> Provides a method to request batch program 67061. The 67061 produces AFTO Forms 781A and 781K forms.
9032A	<b>Aircraft Maintenance Pre-Plan Discrepancies</b> Provides a method to request batch program 67023. The 67023 produces a list of discrepancies for preplanning ISO inspections.
9032C	<b>Repeat / Recur Report</b> Provides a method to request batch program 67089. The 67099 produces a list of repeat/recur discrepancies.
9032D	<b>MACC/Expediter Report</b> Provides a method to request batch program 67115. The 67115 produces a list of discrepancies in aircraft and job control number sort. This program is primarily used by the MACC or an expediter.
9032F	<b>Flying Forms Request</b> Submits the batch program which produces a set of flying forms.
9036	<b>AFTO Forms 781A for ISO/REFURB</b> Prints Isochronal Inspection Worksheet forms on the associated printer. This program runs a batch program internally. The output will print in approximately 5-15 minutes.



## G081 Programs By Subcategory

- 9040 Batch Discrepancy Input**  
Allows input of multiple discrepancies with one format.
- 9050 Input Aircraft Discrepancies**  
Allows maintenance jobs to be added, scheduled, or changed for a given aircraft.

### Subcategory: Discrepancies

### Category: Shop

- 67087 Automated AF Form 2430, Specialist Dispatch Control Log, by Work Center**  
Lists all the open discrepancies against each aircraft in work center/aircraft sequence. (Use 9032B to request). This is the batch version of 8069.
- 67173 Summary of Discrepancies Closed**  
Produces a summary of closed discrepancies by base or work center for the past 30, 60, or 90 days.
- 67175 Shop Repair Cycle Asset Report**  
Provides a list of off-equipment discrepancies (350 tags) for each maintenance work center in squadron sequence.
- 8008 Expired ETJC or Stock/Part Number for Shop Jobs (AFTO Form 350, Repairable Item Processing Tags)**  
Produces a list of jobs with expired ETJC and jobs that will expire in the next 15 minutes.
- 8051 Shop Job Close-out**  
Used by the shops to notify the MACC/MOC of what job control numbers have been closed by specialists. This does not close the job from the aircraft forms.
- 8069 Work Center Discrepancy List**  
Produces a printed listing only of open, active discrepancies by work center for an aircraft or for the entire base. Also see program F9032B.
- 9032B Shop Job List**  
Provides a method to request batch program 67087. The 67087 produces an output similar to 8069.
- 9128 Create Off-Equipment Jobs**  
Used to build, change, and transfer off-equipment jobs. AFTO Form 349 and 350 tags are created and may be printed. Program also allows TRN and DFM transactions to be "resent" to SBSS.
- 9129 Shop Repair Cycle Assets**  
Provides a report to the screen or printer showing off-equipment jobs for a particular shop. Also allows updating the data base or closing AFTO Form 350 tags.
- 9129A Shop Repair Cycle Asset Update**  
Provides a quick means of updating without paging through program 9129. The user must know certain data elements before using this program.
- 9130 TMDE Maintenance Calibration**  
Provides for adding unscheduled maintenance jobs or changing the description of previously created jobs for TMDE.

### Subcategory: Discrepancies

### Category: Support Equipment

- 67033 SE Discrepancy Listing**  
Lists all open or closed discrepancies to include the most current supply status for support equipment and in shop engines.
- 8024 SE Discrepancy Status**  
A report (AFTO Form 233, Cable Transfer Worksheet) showing the status of open support equipment discrepancies.
- 8066 SE Automated AFTO Forms 244/245**  
Displays open, closed, or all discrepancies.
- 8072 SE Cannibalization Data**  
Displays open cannibalization actions for a SE unit or for all SE assigned to a base. Summary line gives total number of cannibalization actions (open and closed) and rate.
- 9111 SE Discrepancy Update**  
To inquire, add, update or delete a SE discrepancy
- 9115 SE AFTO Form 349 Print/Close/Delete**  
Prints AFTO Forms 349. Also allows an SE job to be closed. This program will also allow a SE discrepancy to be deleted (the delete option is restricted to G081 management)
- 9124 Input Package of Discrepancies for Engine/SE**  
Takes groups or packages of discrepancies built with program 9004 and creates open jobs in the data base for SE or Engine Shop work.

## G081 Programs By Subcategory

### Subcategory: Flight Data/Hours

### Category: Aircraft

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67001	<b>Aircraft Departures (Delayed or On-Time)</b> Provides a listing of all aircraft departures. Option exists to select only those aircraft which departed on-time or late. Use on-line program 9070 to update.
67034	<b>Flying Hour Data Audit List</b> Lists flying hour data for any selected dates within past year. Will automatically select any newly input flying time records or a date range may be selected.
67035	<b>Flying-Hour Report</b> Lists flying hours for the past year by base or by command.
67076	<b>Aircraft Fix and Break Rate Report</b> Produces an aircraft fix and break rate report. Also lists number of breaks by Work Unit Code.
67168	<b>Aircraft PEC Report</b> Program provides a list of flying hour records by PEC code. The list can be a detail option or a summary option.
67178	<b>Semiannual Flying Hour Tracking Program</b> Tracks hours flown and landings per sortie for a certain aircraft identified to have a restriction due to possible structure weaknesses.
8038	<b>Aircraft Flight Status Data</b> Provides ability to select for one aircraft, the flying-hour data for each day flown in a selected month. A detailed option is available.
9020	<b>Flying Hour, Gear Cycle, and Engine Cycle Data Input</b> Allows real-time input of flying hour, landing gear, and engine cycle data. The source document for this data is AFTO Form 781, AFORM Aircrew/Mission Flight Data Document.
9025B	<b>Aircraft Utilization Data</b> This program is used to report aircraft utilization. Reports can be retrieved by aircraft, base, command, or fleet. Use 67025 for more than 4 months of data.
9028	<b>Load/Change of Monthly Programmed and Committed Flying Hours</b> Provides ability for each base to input the total base Programmed and Committed flying hours. Must be run the first of the month, each month.
9055	<b>Mission Symbol Update/Reports</b> Produces a list of all the mission symbols valid in G081. Updates made via this program are restricted to HQ/AMC.
9070	<b>Aircraft Delay Information Update</b> Tracks aircraft delays. Normally this program is used to make corrections and for reports. Adding delay data is normally not required since program 9018 automatically creates this information. Use batch program 67001 to view reports.

### Subcategory: G081 Manager

### Category: Database Maint./Utility

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67053	<b>Prints Database Schema's</b> Prints schema for any given database for use with FOCUS retrieval programming.
67080	<b>529 Deficiency Report</b> Produces a report on 529s that are pending, approved for work, or completed during the reporting cycle. Various select options are available.
67144	<b>Copy &amp;/or Delete Batch Jobs (9029)</b> Provides a way to copy/delete many batch jobs (9029) at one time. Jobs can be copied from/to base/shop.
67500	<b>Utility Program M362/M369</b> Updates the shop mnemonic in the M362S22 (part number) and M369 database. (G081 Manager use only)
67501	<b>Utility Program M361/M363/M378</b> Updates the shop mnemonic/work center in the M361, M363 and M378 databases. (G081 Manager use only)
67502	<b>Utility Program M377</b> Updates the shop mnemonic/work center in the M377 (Support Equipment) database. (G081 Manager use only)

# G081 Programs By Subcategory

## Subcategory: General Data

## Category: Aircraft

67016	<b>Status of Aircraft For a Given Base</b> Lists general aircraft and engine information.
67117	<b>Current Aircraft Status Report</b> Provides a listing by base or command for all aircraft indicating tail number, status ETIC, block-in, scheduled mission and remarks.
67140	<b>AFTO 95 History Retire &amp; Delete</b> Provides a way to move history on an overhauled item from the active database to tape & then delete from the active database.
67187	<b>Significant Historical Data</b> Prints historical data for AFTO Forms 44 and 95 items. (Request this report via program F9035)
67905	<b>Retired Historical AFTO Form 44 and 95 Records</b> Prints 44/95 records that have been retired to non-IMS files.
8005	<b>General Data for a Given Aircraft</b> Gives aircraft/engine serial/ID numbers, hours, inspection dates, times, status, and landings, etc.
8042	<b>PACER PUP / Wing Mod Report</b> Provides an output to the screen or printer showing scheduled input dates, complied with dates, and aircraft hours for three major modifications to the C-5 aircraft.
8068	<b>Aircraft Weapon Systems Status</b> Displays aircraft assigned to a weapon system controller assigned to the requested base.
8076	<b>C17 Warranty Report</b> Displays start & end dates of the warranty and days left in the warranty. Data is displayed for items with a CEI prefix of P7.
9014	<b>ID/Serial Number Master Update</b> Adds, changes, and deletes ID numbers and associated data for aircraft, engine or APUs.
9018	<b>Aircraft Arrival and Departure Update Input</b> Inputs aircraft arrivals/departures, and allows general maintenance status updates. It also accepts changes in aircraft status and computes and stores the history data.
9059B	<b>C17 Reference Designator</b> Allows users to review the C17 WUC to reference designator cross reference. Updates are restricted to item managers.
9061	<b>SRD Code Update/Report</b> Provides the ability to update SRD codes. The updates are made at HQ AMC only. Any user wishing to review or print a list of SRD codes may do so.
9076	<b>Aircraft Special Equipment</b> Allows weapon system managers to update the master aircraft record to indicate special configurations. Any user may request a list/report. Configurations can be SKE, ADS, SOLL, ICBM, GPS, JACC.
9120	<b>C17 Fault Code Update</b> Allows update of the C017 Master Fault Codes (Usage restricted to HQ AMC and Charleston)

## Subcategory: General Data

## Category: Shop

9027	<b>G081 Notepad (local use program)</b> Add, scan, change, or delete a briefing report. This program is not a word processor.
9045	<b>Shop File Update</b> Establishes and/or changes the shop master data base. Use after establishing the 9007 record. Batch program 67148 must be used to transfer or delete the data.
9133	<b>Create, Update, or Delete Mock-Up Equipment/ Schedule Calibration</b> Creates, changes, deletes, and displays existing test bench (mock-up) records.

# G081 Programs By Subcategory

Subcategory: MADARS

Category: Aircraft

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67099	<b>Automated AFTO Form 781J, Aerospace Vehicle-Engine Flight Document</b> Lists the daily flying hour data. Searches the database, looks at the 30 most recent days and prints the 10 most recent sorties. (Use 9032G to request) (The output from this program is included in the aircraft flying forms.)
67201	<b>SAR Channel Table</b> Prints the SAR channel table for MADARS I or II tape processing.
67202	<b>Raw Dump of New Format History Tapes</b> Dumps specified records from new format flight history tapes.
67204	<b>Flight Segment Parameter List</b> Gives a second-by-second (or any other desired interval up to 3,600 seconds) listing of all trend engine and flight parameters in a simple, easy-to-read format.
67209	<b>VGH Audit</b> Lists all VGH, event, MACH number, and altitude messages found in each record requested.
67212	<b>Service Loads Recording Program (SLRP) Fatigue Analysis</b> Extracts SLRP data to aid in fatigue analysis.
67217	<b>Maximum-Minimum Trend Listing</b> Tabulates in engineering units the maximum and minimum values of all trend point readings.
67220	<b>Data Set Scan</b> Provides a record-by-record scan of the principal engine parameters and event messages.
67237	<b>History File-Vital Information</b> Gives up-to-date list of all aircraft in the history file, the current engines installed on these aircraft, and the current airframe hours.
67253	<b>MADARS Data Tape Status Listing</b> Provides a MADARS data tape status listing for one aircraft.
67257	<b>JCL Listing and Card Punch</b> Produces JCL listings and punched cards.
67259	<b>Tape Transmission</b> Transmits MADARS data from the MDR tape to the CDB.
67261	<b>SAR Channel Adder and Multiplier List</b> Provides a reference to the SAR channels and multipliers used in converting counts to engineering units in the maximum/minimum trend listing.
67262	<b>Calculation of Mean and Standard Deviation from Input Array</b> Computes and prints mean and standard deviation from an array of less than 1,001 numbers.
67263	<b>MDR Tape Activity Summary</b> Produces a weekly MLRU-SCAN log and a weekly tape transmittal log for each base. Runs automatically every morning at the CDB. Generates paperwork to keep tapes and scans flowing smoothly.
67264	<b>Cumulative MDR Tape Activity Summary</b> Produces reports for cumulative data on SCAN tapes, providing transmittal log, tape error rate log, and tape activity summary.
67267	<b>Second-by-Second Time Plot</b> Produces second-by-second plots of selected MADARS parameters versus time.
67270	<b>VTOC</b> Selects the data set names for specified aircraft from all data sets stored, at a time of request.
67275	<b>Data Set Index Scan</b> Changes or lists data set index entries. Of most interest to remote users are the base, list, and seek options.
67279	<b>Flight Line Tape Read Program</b> Used by the CDB to read MDR tape mailed for evaluation.
67295	<b>Batch VGH and Trend Plot</b> Plots, as function of time and record number, VGH data or a trend parameter for selected record intervals.
67296	<b>Engine Vibration Burst Plot</b> This program plots, analyzes, and summarizes engine vibration data recorded by the MDR.
67308	<b>LRU Failure/Recovery Information</b> Provides rapid access to LRU failure/recovery information and related data for a given data set.
67309	<b>FSPL with Takeoff and Landing Option</b> Gives a second-by-second or any other desired interval up to 3600 seconds. Listing of all engine and flight parameters in a simple, easy-to-read format.
67336	<b>New LRU Comparative Summary</b> Compares LRU activity for any groups of aircraft against any other groups over selected time intervals for given LRU range.

## G081 Programs By Subcategory

67337	<b>Continuing Discrepancies Program</b> Program searches for all data sets in the comparative summary files within a specified date range, for a given aircraft and records the number of data sets, total time airborne, and total ground time covered by these data sets.
67338	<b>MDR Tape Audit of Hex Data</b> Scans a flight history tape and detects illegal characters.
67339	<b>TIT Margin List, Plot, Prediction Program.</b> Reads the TIT margin file and plots or lists points in the file and provides predictions of future TSO.
67343	<b>LRU Dump Program</b> Searches specified record interval(s) of a MDR tape and prints requested LRU information, certain event messages, and the last recorded values of altitude and MACH number prior to the LRU message.
8012	<b>MADARS Message Number/WUC Cross Reference</b> Displays all WUCs and nomenclature associated with a specific MADARS message number.
8013	<b>WUC/MADARS Message Number or CEI Cross Reference</b> Displays all MADARS message ID numbers, CEI, and nomenclature associated with a given WUC.
8034	<b>MADARS Malfunction Data for a Given WUC</b> Provides a listing of failures of MADARS-monitored items for the current month, the past 6 months, and total failures for all months.
9003	<b>MADARS Message Number File Update</b> Adds, changes, or deletes a MADARS message number and nomenclature. (Use is restricted to San Antonio ALC.)
9032G	<b>AFTO Form 781J Report</b> Provides a method to request batch program 67099. The 67099 produces a AFTO Form 781J.
9097	<b>TDAM Update/Report</b> Reviews and maintains the take-off TDAM file originally built by program 67027.
9098	<b>MADARS Message Number Input</b> Submits failed MADARS message numbers immediately after landing. OC-ALC use only.

### Subcategory: MDC

### Category: Aircraft

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67110	<b>Discrepancy Search and Print Program</b> Provides the LRU analyst with a flexible search and print program for open and closed on-equipment aircraft discrepancies. Many select and print options are available.
67142	<b>Discrepancies Closed with no MDC</b> Lists the discrepancies by shop or work center for a given base, in which the discrepancies are closed but no MDC has been input. Program 8063 should be used daily at the end of each shift. This program should be used monthly.
8063	<b>Previous Seven Days Closed Discrepancies Without MDC</b> Displays data for previous 7 days of closed discrepancies without MDC for a shop for a given MDS or all MDSs. Running this program "daily" will ensure all discrepancies requiring MDC be listed. MDC is input via G081 program 9099.
8070	<b>Closed Aircraft Discrepancies</b> Provides a list of closed discrepancies for a given aircraft. Many different selection options are available and the report may be viewed on the screen or sent to the printer.
9059	<b>Work Unit Code Update</b> Allows a WUC in G081 to be added, changed, or deleted. Item managers and HQ/AMC are the only authorized users to make updates. Any user may request a report.

## G081 Programs By Subcategory

### Subcategory: MDC

### Category: Analysis

67004	<b>Workload Distribution</b> Program computes job averages for WUCs using MDC data.
67010	<b>Highest Work Unit Code</b> Lists up to 99 of the highest failing WUCs.
67026	<b>NRTS Actions Summary</b> Produces a NRTS detailed report and NRTS action summary report from selected MDC records.
67037	<b>MDC Work Summary Reports</b> Produces a work summary or activity identifier MDC report. Report includes SRD, ID number, type maintenance, total hours by work center.
67044	<b>WUC MDC MTBF Analysis Report</b> This program extracts data for a given month from the MDC database and sorts the output by WUC. This report is the same as the 67136 report, except this one extracts "on-line" data.
67063	<b>Units and Labor Actions</b> Provides report of actions taken, indirect labor, or direct labor depending on option selected.
67065	<b>High 25 Failures and Labor-hours</b> Listing of the WUCs (top 25 total in labor-hours and/or failures) sequence.
67066	<b>Maintenance Summary by System</b> Provides a major subsystem summary to include the total actions, removals, and the mean time calculation for each subsystem. This program is similar to the on-line 9041.
67068	<b>Aircraft Status Report by WUC</b> Produces an aircraft status report by WUC with several different sort options available.
67126	<b>Monthly MDC Transaction History</b> Allows selection of detail MDC data by base, aircraft, engine, APU, or all.
67129	<b>WUC Removal and Failure Summary</b> Prints a 6-month summary showing installed operating time, number of maintenance actions, MTBA, number of failures, MTBF, number of removals, and MTBR for a system or WUC.
67136	<b>WUC MDC MTBF Analysis Report</b> Reads a disk data set of summarized data built from MDC history tapes and produces a report by WUC. (Users must first contact their G081 manager to ensure the correct data file is active for the particular date request, for the monthly option only). Use
8003	<b>Work Unit Code History</b> Displays a detail or summary of WUC entered. The report will list a 1 page summary or several page detail report.
8004	<b>MDC/WUC Analysis</b> Provides the user with failure data for a specific work unit code, by how malfunction code, and a summary of activity for 1 to 6 months.
8021	<b>Analysis of Most Recent Failures for a Given WUC</b> Displays failure data for a particular WUC over the past 1 to 6 months by aircraft, base, or fleet.
8031	<b>Bench Check Analysis Summary for a WUC</b> Displays, for a given WUC, the results of all bench checks made in the past 1 to 6 months. Reflects shop action only.
9041	<b>Maintenance Summary by System</b> Depicts the total maintenance history for the period requested by providing total actions and removals, plus the labor-hours and mean time calculations for each WUC.

### Subcategory: MDC

### Category: Shop

67137	<b>Discrepancies Opened/Closed Previous Day</b> Lists discrepancies created and/or closed for the previous day.
9056	<b>MDC Inquiry/Delete Utility</b> Provides a means to read the MDC database. It will also allow you to update or delete an MDC record. Note - once the MDC is passed from G081 to REMIS, any update or delete is only processed in G081.
9056A	<b>Job Inquiry/Update Utility</b> Provides shop chiefs the ability to correct closed jobs and corrective actions.
9056B	<b>MDC Raw File Inquiry</b> Provides a display of MDC records in raw data format.
9099	<b>MDC Input Program</b> Accepts MDC (AFTO Form 349) data from maintenance shops and update files. This is a very crucial program. Many managers make decisions on the data entered via this program. Program also passes data to SBSS as necessary.

# G081 Programs By Subcategory

Subcategory: Personnel

Category: Shop

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67069	<b>Personnel Alpha Roster</b> Provides a list of all employees by shop, rank, shift, and squadron. Many different select and sort options are available.
67148	<b>Personnel/Shop Utility Program</b> Used to manipulate shop personnel records at base level. Can be used to transfer, merge shop mnemonics and many other utility uses. (G081 Manager use only)
8052	<b>Personnel Availability Forecast</b> Displays or prints automated data for personnel availability forecasting.
8053	<b>AF Form, 2406 Maintenance Pre-Plan</b> Produces a maintenance pre-plan report which displays the time specialist required on a JCN for a given aircraft and date.
8054	<b>Specialist Control</b> Produces a shop specialist control report displaying JCNs being worked at a specific base and shop for a specific shift.
8055	<b>Personnel Status</b> Produces a personnel status list for each shop, shift, and date specified.
8056	<b>Scheduled Absences for a Shop</b> Produces a report that indicates the absences for all individuals, or a given individual, in a shop, on a particular shift for a specific time. To update any information on this report, refer to programs 9046 and 9048.
8073	<b>Personnel Over Scheduling</b> Provides notification of job scheduling, personnel dispatching, and leave scheduling errors.
9034	<b>Estimated Labor-Hours for a Job</b> Used by the specialist shops to update the estimated number of people/labor hours and job EDJC/ETJC for jobs assigned to their respective shop.
9046	<b>Shop Personnel Status</b> Provides the ability to build, update, and delete personnel records and transfer these records from one base/shop to another. Also used to search by name or employee number.
9048	<b>Absence Scheduling/Personnel Dispatching</b> Provides the ability to schedule absences and dispatch personnel.
9048A	<b>Absence Scheduling/Personnel Dispatching</b> Basically, the same as program 9048; however, this program was designed for and will display in-shop work.



# G081 Programs By Subcategory

**Subcategory: Scheduling**

**Category: Aircraft**

67055	<b>Dash 6 Report (C130)</b> Program provides a report which shows all the -6 inspection and time change items loaded for a particular aircraft or base. The report shows when an inspection or time change will be due. Many different select options are available.
67092	<b>Dash 6 Report (KC010)</b> Program provides a report which shows all the -6 inspection and time change items loaded for a particular aircraft or base. The report shows when an inspection or time change will be due. Many different select options are available.
67119	<b>Dash 6 Report (C017)</b> Program provides a report which shows all the -6 inspection and time change items loaded for a particular aircraft or base. The report shows when an inspection or time change will be due. Many different select options are available.
67154	<b>Dash 6 Report (KC135)</b> Program provides a report which shows all the -6 inspection and time change items loaded for a particular aircraft or base. The report shows when an inspection or time change will be due. Many different select options are available.
67159	<b>Aircraft Inspection Due Date Report</b> Prints aircraft records along with their ISO, refurbishment, HSC dates. Report can be sorted in date selected order.
67169	<b>Dash 6 Report (C009)</b> Program provides a report which shows all the -6 inspection and time change items loaded for a particular aircraft or base. The report shows when an inspection or time change will be due. Many different select options are available.
67181	<b>Ten Year Time Change Forecast</b> Provides a report for any -6 time change replacement item. Selection can be for a given base or all bases. The report selects the item requested for all airframes.
67184	<b>Dash 6 Report (C005)</b> Program provides a report which shows all the -6 inspection and time change items loaded for a particular aircraft or base. The report shows when an inspection or time change will be due. Many different select options are available.
67198	<b>Dash 6 Report (C141)</b> Program provides a report which shows all the -6 inspection and time change items loaded for a particular aircraft or base. The report shows when an inspection or time change will be due. Many different select options are available.
9001	<b>Input Special Discrepancy Package</b> Creates one or more open AFTO Form 781A type discrepancies. This data is extracted from the inputs made via program 9004. A "list" option is available.
9004	<b>Build Special Discrepancy Package</b> Adds, changes, or deletes discrepancy AFTO Form 349 images stored in a data base under base and type item.
9005	<b>Aircraft Assignment Status Change (Aircraft Transfer)</b> Transfers aircraft records from one base to another. Transfer of assignment or possession is possible. Used also to change the assigned status code identifier.
9031	<b>Dash 6 Inspection Update (C005)</b> Establishes a -6 baseline for aircraft serial number specified and provides for updating and/or deleting that record.
9033A	<b>Dash 6 Special Inspections (C005)</b> Checks the -6 inspections built in the database and schedules them accordingly.
9033B	<b>Dash 6 Special Inspections for C005</b> Allows "special" -6 inspections to be scheduled for a variety of different types of event occurrences.
9033C	<b>Continuation of 9033B</b> Allows "special" -6 inspections to be scheduled for a variety of different types of event occurrences.
9033D	<b>AFMC Directed Inspection for C005</b> Allows "special" -6 inspections to be scheduled for a variety of different types of event occurrences. Normally used for AFMC directed issues.
9033E	<b>Schedule an Aircraft Wash for C005</b> Allows "special" -6 inspections to be scheduled for a variety of different types of event occurrences. Used to create wash inspections.
9074	<b>Aircraft Mission Scheduling</b> Allows adds, changes, and deletes to the aircraft mission scheduling data base. This program will also update program 9018 when inputting an actual mission with an aircraft serial number.
9078	<b>Dash 6 Inspection Update (C017)</b> Establishes a -6 baseline for aircraft serial number specified and provides for updating and/or deleting that record.



## G081 Programs By Subcategory

9079A	<b>Dash 6 Special Inspections (C017)</b> Checks the -6 inspections built in the database and schedules them accordingly.
9080	<b>Dash 6 Inspection Update (KC010)</b> Establishes a -6 baseline for aircraft serial number specified and provides for updating and/or deleting that record.
9081A	<b>Dash 6 Special Inspections (KC010)</b> Checks the -6 inspections built in the database and schedules them accordingly.
9082	<b>Dash 6 Inspection Update (KC135)</b> Establishes a -6 baseline for aircraft serial number specified and provides for updating and/or deleting that record.
9083A	<b>Dash 6 Special Inspections (KC135)</b> Checks the -6 inspections built in the database and schedules them accordingly.
9084	<b>Dash 6 Inspection Update (C009)</b> Establishes a -6 baseline for aircraft serial number specified and provides for updating and/or deleting that record.
9085A	<b>Dash 6 Special Inspections (C009)</b> Checks the -6 inspections built in the database and schedules them accordingly.
9086	<b>Dash 6 Inspection Update (C130)</b> Establishes a -6 baseline for aircraft serial number specified and provides for updating and/or deleting that record.
9087A	<b>Dash 6 Special Inspections (C130)</b> Checks the -6 inspections built in the database and schedules them accordingly.
9121	<b>Dash 6 Inspection Update (C141)</b> Establishes a -6 baseline for aircraft serial number specified and provides for updating and/or deleting that record.
9122A	<b>Dash 6 Special Inspections (C141)</b> Schedules -6 inspections to be worked during an ISO, HSC, or during PDM.
9122E	<b>Schedule an Aircraft Wash (C141)</b> Schedules an aircraft wash. Allows a user to pick the specific area to be washed or the entire airframe.

### Subcategory: Scheduling

### Category: Support Equipment

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8061	<b>SE Inspection Report</b> Displays selected data relating to SE inspection. Data on this report is updated via G081 program 9110.
9110	<b>SE Inspection Update Program</b> To inquire, add, update, or delete the SE Inspection Record. Also used to manually create an inspection even though the inspection may not be due.

# G081 Programs By Subcategory

## Subcategory: Serially Controlled

## Category: Aircraft

67019	<b>ICMS Configuration Index</b> Lists serially-controlled items in item CEI and serial number sequence for those item CEI numbers requested.
67054	<b>Serially-Controlled Item Index</b> Lists master part number file of all records which are serially controlled. Various select and sort options are available.
67081	<b>Serially Controlled Component Report</b> Lists all serially-controlled components installed on an aircraft. Will also provide a list of "holes" on an aircraft. Another option will list all components with a given CEI code.
67109	<b>Serially-Controlled Item Inventory List</b> Lists the serviceability status, base location, next higher assembly, end article, date of last removal, how malfunction, and action taken for selected serially-controlled items.
8017	<b>ACMS Configuration Index Data</b> Displays all component serial numbers associated with a given item CEI number.
8043	<b>C17 Component Serial Number Status</b> Produces a C17 report of the next lower CEI/serial numbers.
8110	<b>Component Serial Status and Location</b> Provides status and location of an engine/aircraft or serially controlled component.
9013	<b>AFTO Form 44 and 95 Update (Records B, C, D, E, F, and G)</b> Provides a scan option to look at 44/95 history records B, C, D, E, F, and G for aircraft engines. This program also allows certain terminals to update the database.
9021	<b>On-Line SICR Program (Serially Controlled Items)</b> Adds, changes, or deletes engine and component data such as oil change, time and cycle information, location, WUC, and date of status change. Also used for other serially controlled items.
9035	<b>Significant Historical Data Report (AFTO Forms 44 and 95)</b> Allows users to get reports of long-range history on any serially controlled item.
9037	<b>Significant Historical Data Input (AFTO Forms 44 and 95)</b> Input significant historical data for the automated AFTO Forms 44 and 95.
9037A	<b>AFTO Form 427, Aircraft Integral Repair Historical Record</b> Allows a user to enter or update the aircraft significant history file for work performed on the fuel tanks.
9037B	<b>AMC Form 91, Nondestructive Inspection Record (NDI History Update)</b> Allows NDI or documentation to update any history information on nondestructive inspections.
9064	<b>AFTO Form 95 (Support Equipment)</b> Displays and/or updates AFTO Form 95 records for Support Equipment. Engines are not updated through this program, use 9013 and/or 9037.
9066	<b>Delete Obsolete CEI &amp; Part Numbers</b> Allows user to delete CEI from part number record(s) and deletes all the serially tracked items related to the obsolete CEI.
9123	<b>CEI Table Update/Report</b> Program allows the master CEIs table to be updated. It also has several report options.

## Subcategory: Serially Controlled

## Category: Engines

9024	<b>Engine/APU Installation and Removal Update</b> Accepts update information concerning all engine and APU removals and installations. Also used to adjust operating time on engines.
9102	<b>Engine/Component Serialized Tracking</b> Provides real-time capability to remove, install, or change locations of serially-controlled components.

## Subcategory: Serially Controlled

## Category: General Info

8010	<b>ACMS Configuration Time Report</b> Displays current hours/cycles, maximum hours/cycles, and the computed balance of hours/cycles for selected component serial numbers associated with a given item CEI number.
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## Subcategory: Shop

## Category: G081 Manager

9007	<b>Update Work Center for Base</b> Adds, changes, or deletes work center data base record and its associated cross-reference record if the numeric work center has a mnemonic assigned to it. This program must be run whenever a work center is added, changed (printer LTERM or mnemonic).
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## G081 Programs By Subcategory

### Subcategory: Status

### Category: Aircraft

67021	<b>Aircraft Possessed Hour Distribution</b> Lists the aircraft possessed hour utilization summary and top 25 WUCs causing NMCM or NMCS, NMCB or PMCB, PMCM or PMCS conditions or a given aircraft, a selected group of aircraft, a base or command.
67025	<b>Monthly Aircraft Status Summary</b> Displays aircraft status information for a selected date range and for each of the 11 months prior to the selected month. This is the batch version of 9025. This program will also select utilization data.
67057	<b>Aircraft Operational Status Conditions at All Bases</b> Lists all aircraft and their status conditions along with number possessed and deployed. This is the batch version of 8029.
67112	<b>Operational Status of a Given MDS</b> Provides various listings of the operational status of the fleet.
67147	<b>Aircraft Status/MDC Records</b> Retrieves data for all aircraft status records and then displays the applicable MDC data for the given status record. Good tool to validate MDC recorded against status jobs.
67165	<b>Aircraft Mission Capability Report</b> Produces a report by base, owning flight and aircraft tail number. The report depicts the status summary of each aircraft based upon the date range selected.
67188	<b>Flight Line Status Report (Batch 8020)</b> Lists all assigned aircraft in tail number order showing most recent flight time information.
8020	<b>Operational Status of All Aircraft at a Given Base</b> Displays maintenance and status information for all aircraft assigned, possessed, or transient at a given base. Provides a generation report. This program (and 8041) are unique since they can be set to display on your terminal anytime.
8022	<b>Operational Status of MDS by base</b> Displays the AFI 21-103 mission capability status of aircraft at each base as of the time and date of inquiry.
8028	<b>Aircraft Status Summary (Base/Fleet)</b> Lists NMCS conditions by tail number, date status started, and accumulative hours.
8029	<b>Request for AFI 21-103 Status</b> Displays the AFI 21-103 conditions of aircraft possessed at a given base or command wide. The batch version of this program is 67057.
8047	<b>Aircraft Status Change Report</b> Produces a status report for a single aircraft. Data can be retrieved up to 1 year. Program allows access to 30 days of data for each transaction.
9025	<b>Monthly Aircraft Status Summary</b> Displays aircraft status information for a selected date range and for each of the 3 months prior. Data can be selected for a given aircraft serial number, a base, or fleet totals. Use 67025 for more than 4 months of data.
9026	<b>Away from Home Station Status Change Non-Current Day Status Inputs/Corrections</b> Provides ability to input status changes to previous days' status or while aircraft are away from home station.

### Subcategory: Status

### Category: Support Equipment

8060	<b>SE Status and Location</b> Provides a listing which displays the status and location of each SE unit selected.
8067	<b>SE Automated Morning Report</b> Summarizes, in mnemonic sequence, the status of SE for a base.
9117	<b>Minimum Daily Quantity Update and Location Report</b> Updates the records which contain the minimum daily requirements for Support Equipment.

# G081 Programs By Subcategory

## Subcategory: Supply

## Category: Aircraft

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67138	<b>Open Supply for Completed Jobs</b> Produces a report showing discrepancies which could not be closed with open supply items on order.
8039	<b>Request for Supply Status</b> Displays the status of supply for a particular aircraft and/or for a document number.
8044	<b>Off-Base Parts Requisition</b> Displays open off-base parts requisition or open supply records with an urgency justification code of 1A, 1P, JA, JP, or 1R (not mission capable supply).
8045	<b>Cannibalization Data for an Aircraft or Base</b> Displays open cannibalization actions for an aircraft or for all aircraft assigned to a base.
8057	<b>TNB List</b> Provides a TNB list either by base, or aircraft serial number. Reports can only be viewed for base of input.
9092	<b>On-Equipment (Aircraft) Supply Program (SBSS)</b> Provides a means to update document numbers for aircraft supply data in G081 and/or SBSS. Used for aircraft supply information only.

## Subcategory: Supply

## Category: G081 Manager

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67022	<b>SBSS / G081 Reconciliation Program Report</b> Provides a report using a data file FTP'd from SBSS and compares the data in that file to G081. This report produces an error list which supply & maintenance need to correct.
67132	<b>SBSS Error Report</b> Produces a reject report for the base entered. This is a list of all the rejects from the SBSS system. It is a tool to be used by management to help educate their users.
9096	<b>SBSS Organizational Account Table</b> Provides a way to update printer destinations for each SBSS organization account. Will also provide a report of the data.

## Subcategory: Supply

## Category: Shop

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8039A	<b>Off-Equipment Supply Status</b> Displays the supply status for a component, for a particular base, shop, tag, or for a component document number.
9095	<b>Off-Equipment Supply Program (SBSS)</b> Provides a means to update document numbers for off equipment / in shop items.

## Subcategory: Supply

## Category: Support Equipment

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8019	<b>SE Holding Bin Report</b> Display all items in TNB for all SE.
8064	<b>SE Off-Base Parts Requisition Status</b> Displays open off-base parts requisitions for a SE unit or for all SE units assigned to a base.
8071	<b>SE Request for Supply Status</b> Displays the supply status for a particular SE unit, document number, or job control number.
9094	<b>On-Equipment (Non-Aircraft) Supply Program (SBSS)</b> Provides a means to update document numbers for non-aircraft supply data in G081 and/or SBSS. Used for off wing engines and AGE/Support Equipment.